

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/586,072
				Filing Date	July 24, 2008
				First Named Inventor	Brough
				Group Art Unit	1632
				Examiner Name	Wu-Cheng Winston Shen
Sheet	1	of	1	Attorney Docket Number	253625

U.S. PATENT DOCUMENTS						
Examiner Initials	Doc. No.	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
		Application or Patent Number	Kind Code			

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Doc. No.	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	Translation	
		Office	Application or Patent Number	Kind Code			Yes	No**

OTHER - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation		
			Yes	No	**
	F J	FORGE et al., "The molecular architecture of the inner ear," <i>British Medical Bulletin</i> , 63: 5-24 (2002).			
	F K	HELLER et al., "Molecular markers for cell types of the inner ear and candidate genes for hearing disorders," <i>Proc. Natl. Acad. Sci. USA</i> , 95: 11400-11405 (1998).			
	F L	HOLT et al., "Functional expression of exogenous proteins in mammalian sensory hair cells infected with adenoviral vectors," <i>Neurophysiology</i> , 81(4): 1881-8 (1999).			
	F M	KWUN et al., "Immunohistochemical localization of urea transporters A and B in the rat cochlea," <i>Hearing Research</i> , 183(1-2): 84-96 (2003).			
	F N	LAUTERMANN et al., "Expression of the gap junction connexins 26 and 30 in the rat cochlea," <i>Cell &amp; Tissue Research</i> , 294(3): 415-20 (1998).			
	F O	LEWIS et al., "Distinct expression patterns of notch family receptors and ligands during development of the mammalian inner ear," <i>Mechanisms of Development</i> , 78(1-2): 159-63 (1998).			
	F P	RIO et al., "Glial Fibrillary Acidic Protein Expression and Promoter Activity in the Inner Ear of Developing and Adult Mice," <i>The Journal of Comparative Neurology</i> , 442: 156-162 (2002).			
	F Q	TAKUMI et al., "Select types of supporting cell in the inner ear express aquaporin-4 water channel protein," <i>European Journal of Neuroscience</i> , 10(12): 3584-95 (1998).			
	F R	ZAJIC et al., "Monoclonal antibodies to inner ear antigens: I. Antigens expressed by supporting cells of the guinea pig cochlea," <i>Hearing Research</i> , 52(1): 59-71 (1991).			

Examiner Signature	/Wu-Cheng Winston Shen/	Date Considered	10/16/2008
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\* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

+ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).